

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph bridging pages 14 and 15, with the following amended paragraph:

Figures 8A-8B. Nucleotide sequence of the CD7 cDNA insert (SEQ ID NO:9)

Nucleotide numbering is given in parentheses at right. Splice donor and acceptor sites indicated by (/). The location of the potential sites for addition of asparagine-linked carbohydrate (CHO) are shown, the potential fatty acid esterification site is denoted (*), and the predicted transmembrane domain (TM) is underlined. See also SEQ ID NO:39 for the CD7 amino acid sequence. Nucleotide sequences potentially involved in hairpin formation are denoted by (.). The presumed polyadenylation signal is underlined.

Please replace the paragraph on page 15, lines 4-11, with the following amended paragraph:

Figures 9A-9B. Nucleotide sequence of the CDw32 cDNA (SEQ ID NO:10)

Nucleotide number is given in the parenthesis at right, amino acid numbering, center and left. Locations of the potential sites for addition of asparagine-linked carbohydrate (CHO) are shown, as well as the predicted transmembrane (TM) sequence. The amino acid sequence is numbered from the projected cleavage site of the secretory signal sequence. Cysteine residues are underscored with asterisks. See also SEQ ID NO:40 for the CDw32 amino acid sequence.

At page 96, please amend the title of the table as follows:

Table 6. (SEQ ID NO:30 and SEQ ID NO:41).